

09/940642

L Number	Hits	Search Text	DB	Time stamp
-	5	graphen	USPAT; EPO; JPO; DERWENT	2003/09/24 16:36
-	2	("6023126"   "6445122").PN.	USPAT	2003/09/24 17:09
-	619	"ti.sub.2o.sub.3" "ti.sub.2 o.sub.3"	USPAT; EPO; JPO; DERWENT	2003/09/25 15:24
-	3	("5578901"   "5726524"   "6277318"   "2002/0031972"   "2002/0060514"   "2002/0060516"   "2002/0113544"   "2002/0175617").PN.	USPAT	2003/09/25 18:26
-	1	"bird clapper"	USPAT; EPO; JPO; DERWENT	2003/09/26 15:11
-	165	choi.in. and "field emission"	USPAT; EPO; JPO; DERWENT	2003/09/28 20:27
-	181	313/309-311,346R,351.ccls. and emit\$ and carbon and ("ti.sub.2 o.sub.3" "tio" titania "titanic oxide" "titanium dioxide" "tio.sub.2" "ti.sub.3 o.sub.5" (titanium with oxide) (zirconium with oxide) "zirconium dioxide" zirconia (niobium with oxide) "niobium pentoxide" "nb.sub.2 o.sub.5" "columbium oxide" ("transition metal" with oxide))	USPAT; EPO; JPO; DERWENT	2004/04/19 09:54
-	179	313/309-311,346R,351.ccls. and emit\$ and carbon and ("ti.sub.2 o.sub.3" "tio" titania "titanic oxide" "titanium dioxide" "tio.sub.2" "ti.sub.3 o.sub.5" "titanium oxide" "zirconium oxide" "zirconium dioxide" zirconia "niobium oxide" "niobium pentoxide" "nb.sub.2 o.sub.5" "columbium oxide" ("transition metal" with oxide))	USPAT; EPO; JPO; DERWENT	2004/04/19 08:31
-	2	6135839.pn.	USPAT; EPO; JPO; DERWENT	2004/04/19 09:03
-	8	((313/309-311,346R,351.ccls. and emit\$ and carbon and edge ) and (313/309-311,346R,351.ccls. and emit\$ and carbon and ("ti.sub.2 o.sub.3" "tio" titania "titanic oxide" "titanium dioxide" "tio.sub.2" "ti.sub.3 o.sub.5" "titanium oxide" "zirconium oxide" "zirconium dioxide" zirconia "niobium oxide" "niobium pentoxide" "nb.sub.2 o.sub.5" "columbium oxide")) and (side sidewall) and edge adj emitter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/19 09:09
-	39	313/309-311,346R,351.ccls. and emit\$ and carbon and edge adj emitter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/19 09:13
-	47	313/309-311,346R,351.ccls. and first and second and gap and edge adj emitter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/19 09:18
-	235	313/309-311,346R,351.ccls. and first and second and gap and spindt	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/19 09:18
-	253	313/309-311,346R,351.ccls. and gap and spindt	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/19 09:19

-	61	313/309-311,346R,351.ccls. and gap and spindt and electrode and (fiber nanotube)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/19 09:25
-	252	313/309-311,346R,351.ccls. and gap and gate and emitter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/19 09:26
-	75	313/309-311,346R,351.ccls. and gap and gate and emitter and lateral	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/19 09:27
-	59	313/309-311,346R,351.ccls. and gap with (gate extract\$4) with (emitter negative)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/19 09:29
-	17	(US-5245247-\$ or US-5469015-\$ or US-5679960-\$ or US-6596187-\$ or US-5866988-\$ or US-5973444-\$ or US-6147449-\$ or US-4904895-\$ or US-6624589-\$ or US-6541906-\$ or US-6605894-\$ or US-5847495-\$ or US-6455021-\$ or US-5066883-\$ or US-6471936-\$ or US-5610471-\$).did. or (US-20020060516-\$).did.	USPAT; US-PGPUB	2004/04/19 09:41
-	11	((US-5245247-\$ or US-5469015-\$ or US-5679960-\$ or US-6596187-\$ or US-5866988-\$ or US-5973444-\$ or US-6147449-\$ or US-4904895-\$ or US-6624589-\$ or US-6541906-\$ or US-6605894-\$ or US-5847495-\$ or US-6455021-\$ or US-5066883-\$ or US-6471936-\$ or US-5610471-\$).did. or (US-20020060516-\$).did.) and (nanotube carbon fiber fibrous)	USPAT	2004/04/19 09:48
-	5	((US-5245247-\$ or US-5469015-\$ or US-5679960-\$ or US-6596187-\$ or US-5866988-\$ or US-5973444-\$ or US-6147449-\$ or US-4904895-\$ or US-6624589-\$ or US-6541906-\$ or US-6605894-\$ or US-5847495-\$ or US-6455021-\$ or US-5066883-\$ or US-6471936-\$ or US-5610471-\$).did. or (US-20020060516-\$).did.) not (((US-5245247-\$ or US-5469015-\$ or US-5679960-\$ or US-6596187-\$ or US-5866988-\$ or US-5973444-\$ or US-6147449-\$ or US-4904895-\$ or US-6624589-\$ or US-6541906-\$ or US-6605894-\$ or US-5847495-\$ or US-6455021-\$ or US-5066883-\$ or US-6471936-\$ or US-5610471-\$).did. or (US-20020060516-\$).did.) and (nanotube carbon fiber fibrous))	USPAT	2004/04/19 11:49

-	0	((US-5245247-\$ or US-5469015-\$ or US-5679960-\$ or US-6596187-\$ or US-5866988-\$ or US-5973444-\$ or US-6147449-\$ or US-4904895-\$ or US-6624589-\$ or US-6541906-\$ or US-6605894-\$ or US-5847495-\$ or US-6455021-\$ or US-5066883-\$ or US-6471936-\$ or US-5610471-\$).did. or (US-20020060516-\$).did.) not (((US-5245247-\$ or US-5469015-\$ or US-5679960-\$ or US-6596187-\$ or US-5866988-\$ or US-5973444-\$ or US-6147449-\$ or US-4904895-\$ or US-6624589-\$ or US-6541906-\$ or US-6605894-\$ or US-5847495-\$ or US-6455021-\$ or US-5066883-\$ or US-6471936-\$ or US-5610471-\$).did. or (US-20020060516-\$).did.) and (nanotube carbon fiber fibrous))) and ("ti.sub.2 o.sub.3" "tio" titania "titanic oxide" "titanium dioxide" "tio.sub.2" "ti.sub.3 o.sub.5" (titanium with oxide) (zirconium with oxide) "zirconium dioxide" zirconia (niobium with oxide) "niobium pentoxide" "nb.sub.2 o.sub.5" "columbium oxide" ("transition metal" with oxide))	USPAT; EPO; JPO; DERWENT	2004/04/19 09:54
-	0	"2001052598"	USPAT	2004/04/19 11:49
-	3	"2001052598"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/19 11:49
-	176	313/309-311,346R,351.ccls. and emit\$ and carbon and ("ti.sub.2 o.sub.3" "tio" titania "titanic oxide" "titanium dioxide" "tio.sub.2" "ti.sub.3 o.sub.5" "titanium oxide" "zirconium oxide" "zirconium dioxide" zirconia "niobium oxide" "niobium pentoxide" "nb.sub.2 o.sub.5" "columbium oxide")	USPAT; EPO; JPO; DERWENT	2004/05/10 05:47
-	1687	("extraction electrode" "second electrode" "gate electrode") and (("negative electrode" "cathode electrode" "first electrode") with (nanotubes emitter))	USPAT; EPO; JPO; DERWENT	2004/05/10 05:48
-	588	((("extraction electrode" "second electrode" "gate electrode") and (("negative electrode" "cathode electrode" "first electrode") with (nanotubes emitter))) and (oxide anodi\$)	USPAT; EPO; JPO; DERWENT	2004/05/10 05:48
-	82	(emit\$ with (carbon with (fiber nanotube fibrous))) and ("ti.sub.2 o.sub.3" "tio" titania "titanic oxide" "titanium dioxide" "tio.sub.2" "ti.sub.3 o.sub.5" "titanium oxide" "zirconium oxide" "zirconium dioxide" zirconia "niobium oxide" "niobium pentoxide" "nb.sub.2 o.sub.5" "columbium oxide")	USPAT; EPO; JPO; DERWENT	2004/05/10 07:48
-	528	313/309-311,346R,351.ccls. and emit\$ and carbon	USPAT; EPO; JPO; DERWENT	2004/05/10 05:49
-	114	((("extraction electrode" "second electrode" "gate electrode") and (("negative electrode" "cathode electrode" "first electrode") with (nanotubes emitter))) and oxide) and carbon	USPAT; EPO; JPO; DERWENT	2004/05/10 05:49

-	10	((("extraction electrode" "second electrode" "gate electrode") and ((("negative electrode" "cathode electrode" "first electrode") with (nanotubes emitter))) and oxide) and cataly\$	USPAT; EPO; JPO; DERWENT	2004/05/10 05:49
-	176	313/309-311,346R,351.ccls. and emit\$ and carbon and ("ti.sub.2 o.sub.3" "tio" titania "titanic oxide" "titanium dioxide" "tio.sub.2" "ti.sub.3 o.sub.5" "titanium oxide" "zirconium oxide" "zirconium dioxide" zirconia "niobium oxide" "niobium pentoxide" "nb.sub.2 o.sub.5" "columbium oxide")	USPAT; EPO; JPO; DERWENT	2004/05/10 05:49
-	571	((("extraction electrode" "second electrode" "gate electrode") and ((("negative electrode" "cathode electrode" "first electrode") with (nanotubes emitter))) and oxide	USPAT; EPO; JPO; DERWENT	2004/05/10 05:49
-	286	313/309-311,346R,351.ccls. and emit\$ and carbon and edge	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 05:49
-	10	((("extraction electrode" "second electrode" "gate electrode") and ((("negative electrode" "cathode electrode" "first electrode") with (nanotubes emitter))) and (oxide anodi\$)) and cataly\$	USPAT; EPO; JPO; DERWENT	2004/05/10 05:49
-	92	313/495.ccls. and matrix near wir\$	USPAT; EPO; JPO; DERWENT	2004/05/10 05:49
-	669	313/309-311,346R,351.ccls. and emit\$ and carbon	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 05:50
-	45	313/495.ccls. and matrix near wir\$ and array\$	USPAT; EPO; JPO; DERWENT	2004/05/10 05:50
-	102	(313/309-311,346R,351.ccls. and emit\$ and carbon and edge ) and (313/309-311,346R,351.ccls. and emit\$ and carbon and ("ti.sub.2 o.sub.3" "tio" titania "titanic oxide" "titanium dioxide" "tio.sub.2" "ti.sub.3 o.sub.5" "titanium oxide" "zirconium oxide" "zirconium dioxide" zirconia "niobium oxide" "niobium pentoxide" "nb.sub.2 o.sub.5" "columbium oxide"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 05:50
-	85	((313/309-311,346R,351.ccls. and emit\$ and carbon and edge ) and (313/309-311,346R,351.ccls. and emit\$ and carbon and ("ti.sub.2 o.sub.3" "tio" titania "titanic oxide" "titanium dioxide" "tio.sub.2" "ti.sub.3 o.sub.5" "titanium oxide" "zirconium oxide" "zirconium dioxide" zirconia "niobium oxide" "niobium pentoxide" "nb.sub.2 o.sub.5" "columbium oxide"))) and (side sidewall)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 06:19
-	63	313/\$ and cnt	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/10 06:20
-	0	YASUYUKI and TOMOHIRO and TADAO and OKITOSHI and TOSHIHARU.in. and HIROYUKI.in.	USPAT	2004/05/10 06:40
-	0	YASUYUKI and TOMOHIRO and TADAO and OKITOSHI	USPAT	2004/05/10 06:40
-	6	YASUYUKI and TOMOHIRO and TADAO and OKITOSHI	USPAT; JPO	2004/05/10 06:42

-	6	YASUYUKI and TOMOHIRO and TADAO and OKITOSHI	USPAT; JPO; DERWENT	2004/05/10 06:42
-	6	YASUYUKI and TOMOHIRO and TADAO and OKITOSHI	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/05/10 06:42
-	33	(emit\$ with (carbon with (fiber fibers nanotubes nanotube fibrous))) and ("ti.sub.2 o.sub.3" "tio" titania "titanic oxide" "titanium dioxide" "tio.sub.2" "ti.sub.3 o.sub.5" "titanium oxide" "zirconium oxide" "zirconium dioxide" zirconia "niobium oxide" "niobium pentoxide" "nb.sub.2 o.sub.5" "columbium oxide")	IBM TDB USPAT; EPO; JPO; DERWENT	2004/05/10 07:49